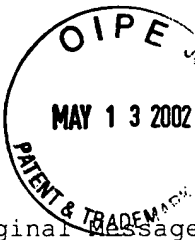


Anderson, Lynnea - MP

From: Anderson, Lynnea - MP on behalf of Dehlinger, Peter - MP
Sent: Thursday, May 02, 2002 10:04 AM
To: Anderson, Lynnea - MP
Subject: FW: Transfer of Microheart Files



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-----Original Message-----

From: Bluni, Scott [mailto:blunis@bsci.com]
Sent: Thursday, May 02, 2002 6:28 AM
To: Dehlinger, Peter - MP
Cc: Gidon S. Stern (E-mail); Dyer, Cathleen; Stoffels, Teresa
Subject: Transfer of Microheart Files

Peter,

Please transfer all of the Microheart patent files to Don Stern, Pennie & Edmonds, 1155 Avenue of the Americas, New York, NY 10036.

If you also handle Microheart trademark matters, please transfer your files to Michelle Anderson, Nawrocki, Rooney & Sivertson, Broadway Place East, Suite 401, 3433 Broadway Street NE, Minneapolis, MN 55413.

Please provide a listing of all matters being transferred to both me and the recipients. Also, please take care of any matters that require immediate attention, and/or alert the recipients to such matters.

Thank you for your assistance in this matter.

Regards,
Scott

Attorney - Client Privileged Communication

The information in this transmittal is privileged and confidential and is intended only for the recipient(s) listed above. Any unauthorized distribution or copying of this transmittal or its attachments, if any, is prohibited.



PERKINS COIE LLP

101 JEFFERSON DRIVE • MENLO PARK, CALIFORNIA 94025-1114
TELEPHONE: 650 838-4300 • FACSIMILE: 650 838-4350

PETER J. DEHLINGER
(650) 838-4401
dehlp@perkinscoie.com

May 6, 2002
Via Federal Express

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Don Stern, Esq.
Pennie & Edmonds
1155 Avenue of the Americas
New York, NY 10036

Re: Transfer of all U.S. Patent Files
for MicroHeart, Inc.

Dear Mr. Stern:

We are in receipt of an email letter from you dated 2 May 2002 requesting that all of the MicroHeart files be transferred to you for further handling.

Accordingly, enclosed you will find files and docket listings for the following thirty-four patent applications:

Attorney Docket No.	Serial/Patent No.	Filing/Issue Date	Title
5756-0001	09/080,175/6,183,444	5-16-99/2-6-01	Drug Delivery Module
5756-0001.30	09/314,459/6,309,375	5-18-99/10-30-01	Drug Delivery Module
5756-0002	not filed	not filed	Flexible Conduit for Organ Treatment
5756-0003	not filed	not filed	Ultrasound Crystals for Tracking Wall Motion
5756-0004	60/137,265	6-2-99	High Pressure Infusion
5756-0004.30	09/585,983	6-2-00	Devices and Methods for Delivering a Drug
5756-0004.31	60/340,980	12-7-01	Method and Apparatus for Treatment of Atrial Fibrillation
5756-0004.32	10/099,528	3-14-02	Method and Apparatus for Treatment of Atrial Fibrillation
5756-0005	60/133,179	5-7-99	Apparatus and Method for Delivery of Therapeutic and Diagnostic Agents
5756-0005.30	09/566,196	5-5-00	Apparatus and Method for Delivery of Therapeutic and Diagnostic Agents
5756-0006	60/163,698	11-5-99	Method and Devices for Heart Treatment
5756-0006.30	09/706,584	11-3-00	Method and Devices for Heart Treatment
5756-0007	60,163,699	11-5-99	Method and Skiving Tool for Improving Vasculature in the Heart by Stimulating Angiogenesis in the Endocardial Layer and Adjacent Myocardial Layer in the Ventricular
5756-0008	60/163,701	11-5-99	Method and Monitor for Enhancing Angiogenesis in the Heart by Exercise Followup
5756-0008.30	09/706,583	11-3-00	Method and Monitor for Enhancing Angiogenesis in the Heart by Exercise Followup
5756-0009	60/164,080	11-5-99	Method and Apparatus for Recurrent Demand Injury in Stimulating Angiogenesis



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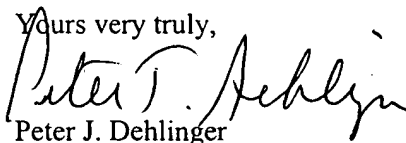
5756-0009.30	09/706,343	11-3-00	Method and Apparatus for Recurrent Demand Injury in Stimulating Angiogenesis
5756-0010	60/163,704	11-5-99	Method and Apparatus for Demand Injury in Stimulating Angiogenesis
5756-0010.30	09/706,016	11-3-00	Method and Apparatus for Demand Injury in Stimulating Angiogenesis
5756-0011	60/191,610	3-23-00	Force Contact Transducer
5756-0011.30	09/816,708	3-23-01	Pressure Sensor for Therapeutic Delivery Device and Method
5756-0012	60/191,777	3-24-00	Photoatherolytic Catheter Apparatus and Method
5756-0012.30	09/816,832	3-22-01	Photoatherolytic Catheter Apparatus and Method
5756-0013	60/214,053	6-26-00	Method and Apparatus for Treating Ischemic Tissue
5756-0013.30	09/891,715	6-26-01	Method and Apparatus for Treating Ischemic Tissue
5756-0014	60/208,751	6-2-00	Steerable Catheter
5756-0014	not filed	not filed	Controlled Drug Release in Venous System
5756-0016	60/275,923	3-14-01	Sensor Device and Apparatus for Affecting a Body Tissue at an Internal Target Region
5756-0016.20	60/327,053	3-14-01	Sensor Device and Apparatus for Affecting a Body Tissue at an Internal Target Region
5756-0017	09/552,398	4-16-00	Devices and Methods for the Delivery and Injection of Therapeutic and Diagnostic Agents to a Target Site within a Body
5756-0017.30	09/552,401	4-19-00	Devices and Methods for the Delivery and Injection of Therapeutic and Diagnostic Agents to a Target Site within a Body
5756-0017.31	09/552,406	4-19-00	Devices and Methods for the Delivery and Injection of Therapeutic and Diagnostic Agents to a Target Site within a Body
5756-0017.32	09/552,405	4-19-00	Devices and Methods for the Delivery and Injection of Therapeutic and Diagnostic Agents to a Target Site within a Body

Additionally, we have filed a Request for Permission to Withdraw as Attorney under 37 CFR §10.40(c) in each of the pending applications.

By signing, dating, and returning the copy of this letter, you agree to assume all responsibility for further actions required in these cases.

If you have any questions, please contact our offices.

Yours very truly,


Peter J. Dehlinger

PJD/lba

Enc.

cc: Richard Mueller

Acknowledgement of Receipt:

By: _____ Date: _____